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Sheet 1 of 1

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TR	AA	6,725,208	04/20/2004	Hartman et al.		 	
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TR	ВА	A.F.M. Smith, "A General Bayesian Linear Model," University of Oxford, April 1972.
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ATTY. DOCKET NO. DEM1P010

SERIAL NO. 10/092,361

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03/05/02 3629 U.S. PATENT DOCUMENTS SUBCLASS . CLASS FILING DATE IF **EXAMINER** DOCUMENT DATE NAME INITIAL* NUMBER **APPROPRIATE** 6,684,193 Chavez et al. AA 01/27/2004 SER Delurgio et al. AB 6,553,352 04/22/2003 AC 6,044,357 03/28/2000 Garg DB OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) **EXAMINER** DATE CONSIDERED 11/03/2007

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TP.			er's Collegi		nary", 10 th edition,				 er		
TR.	AB I	Hernandez, Mauricio A., and Salvatore J. Stolfo, "Real-world Data is Dirty: Data Cleansing and the Merge/Purge Problem", Data Mining and Knowledge Discovery, Vol. 2, Issue 1, January 1998.									
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7 Sheet_1 of 1 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE ATTY. DOCKET NO. SERIAL NO. 2 **DEM1P010** 10/092,361 LIST OF DOCUMPTO'S CITED AX APPLICANT TO COMPLY WITH 37 C.F. R. 1.56 **APPLICANT DELURGIO** FILING DATE **GROUP** 03/05/02 3629 **U.S. PATENT DOCUMENTS EXAMINER** DATE DOCUMENT NAME **CLASS** SUBCLASS FILING DATE IF INITIAL* NUMBER **APPROPRIATE** \$ AA6,567,824 05/20/03 Fox AB 6,321,207 11/20/01 Ye FOREIGN PATENT DOCUMENTS DOCUMENT DATE NAME SUBCLASS **CLASS** TRANSLATION NUMBER NO OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

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